Fig. 1

(PRIOR ART)

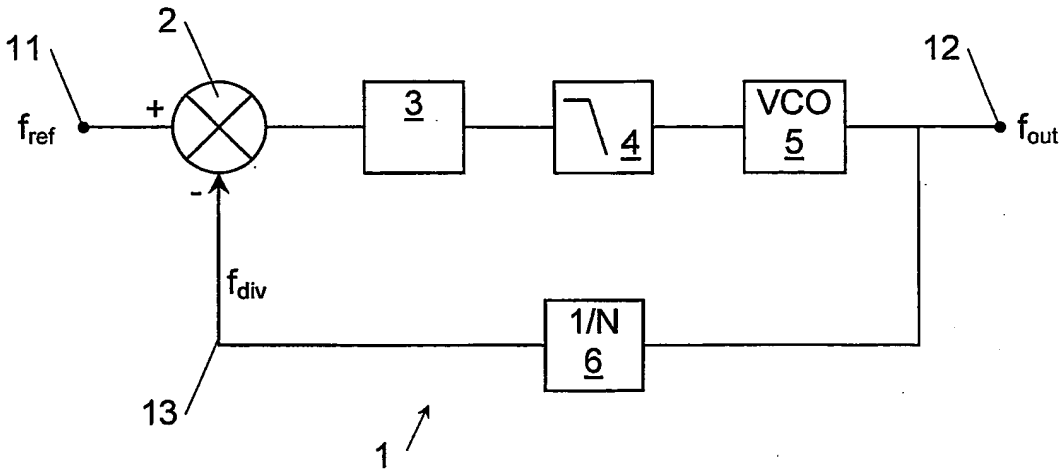


Fig. 2

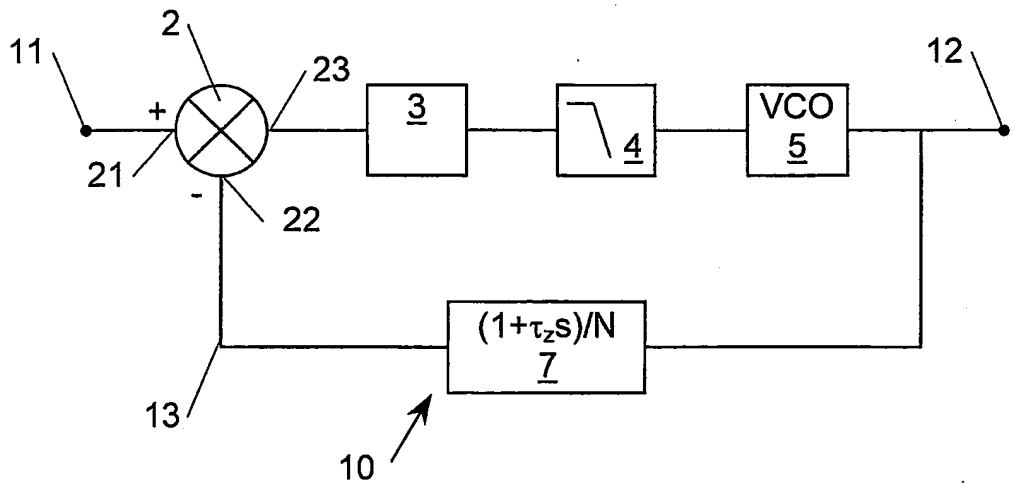


Fig. 3

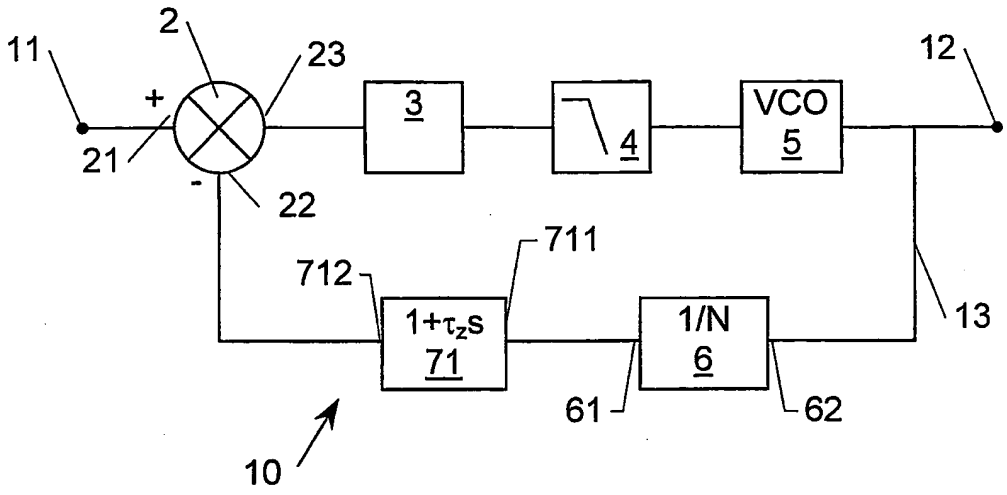

11
2
23
12
+
21
-
22
3
4
VCO
5
712
711
1+τzs
71
1/N
6
13
61
62
10

Fig. 4

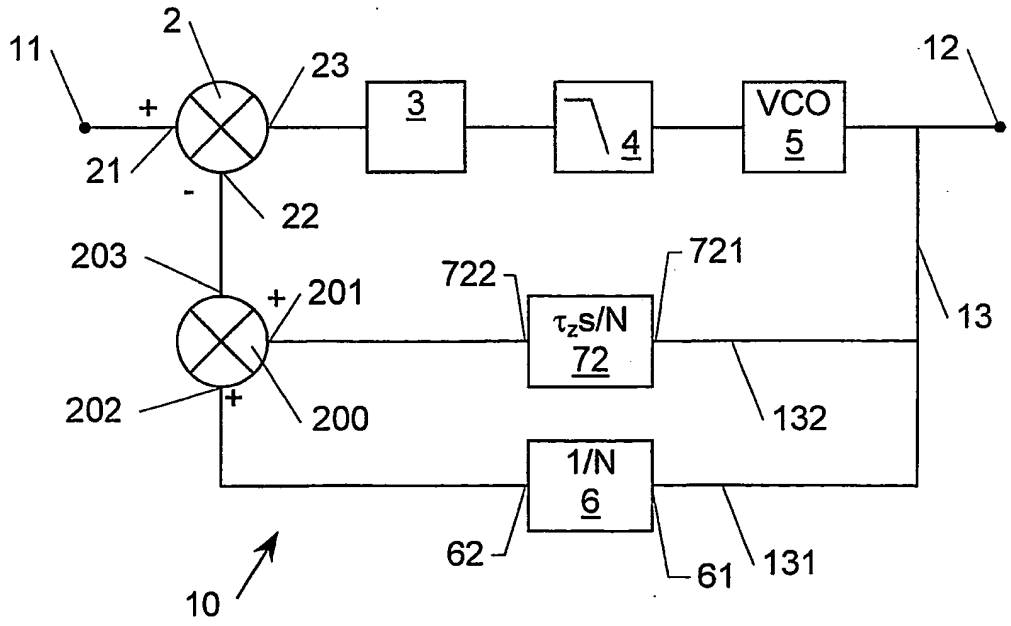
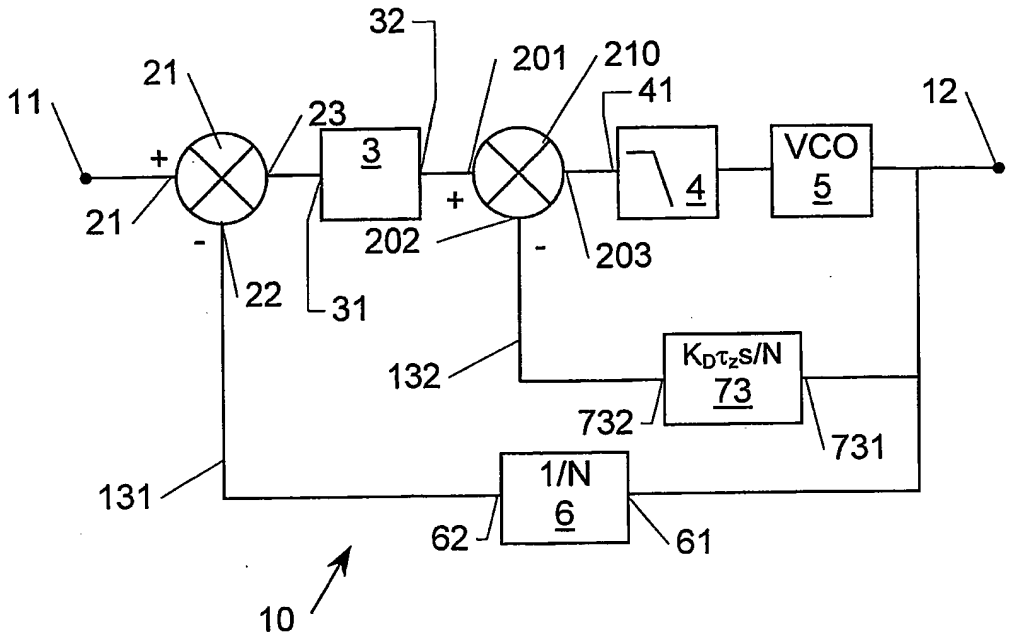

11
2
23
12
+
21
-
22
3
4
VCO
5
203
+
201
722
721
τzs/N
72
13
202
+
200
132
1/N
6
62
61
131
10

Fig. 5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21
201
210
41
11
23
12
+
3
VCO
5
21
+
4
202
-
203
-
22
31
132
$K_D\tau_z s/N$
73
732
731
131
1/N
6
62
61
10

Fig. 6

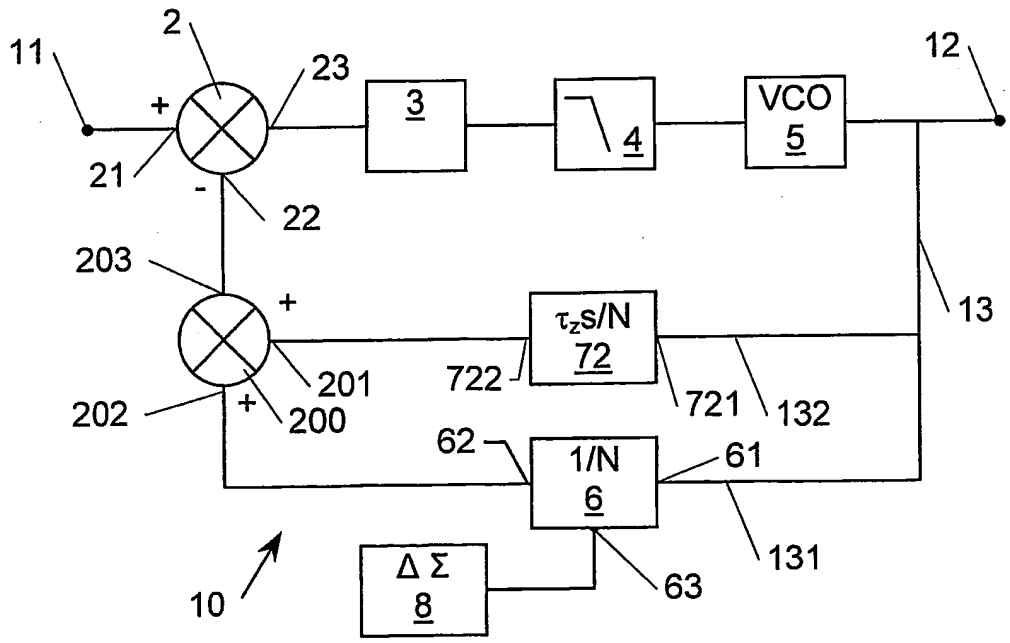
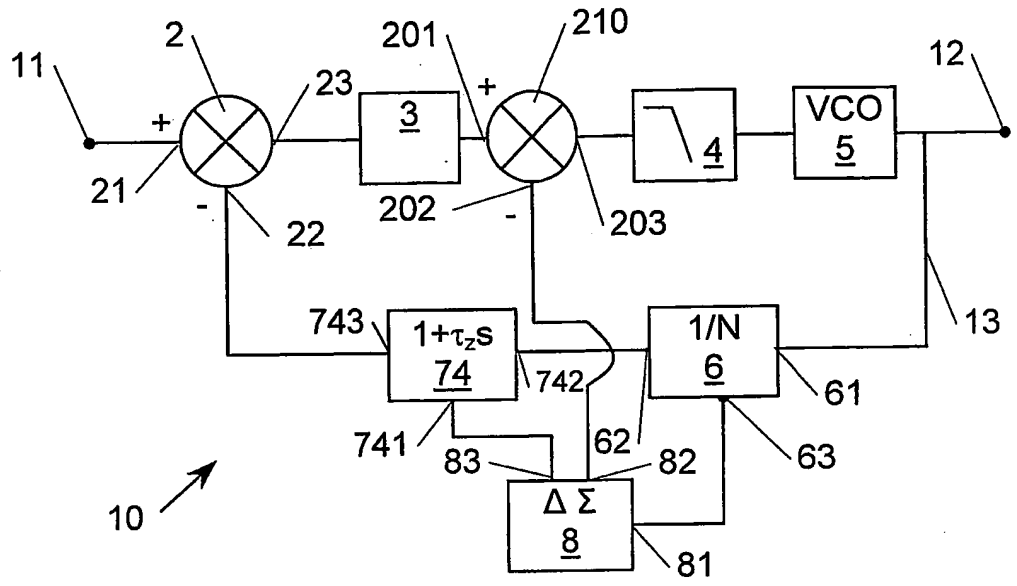

2
11
23
12
+
3
VCO
5
21
-
4
22
203
13
+
$\tau_z s/N$
72
201
722
721
132
202
+
200
62
1/N
61
6
131
Δ Σ
8
63
10

Fig. 7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2
23
201
210
12
+
+
3
4
VCO
5
21
-
22
202
-
203
743
1+τzs
74
742
1/N
6
13
61
741
62
83
82
63
Δ Σ
8
81
10

Fig. 8

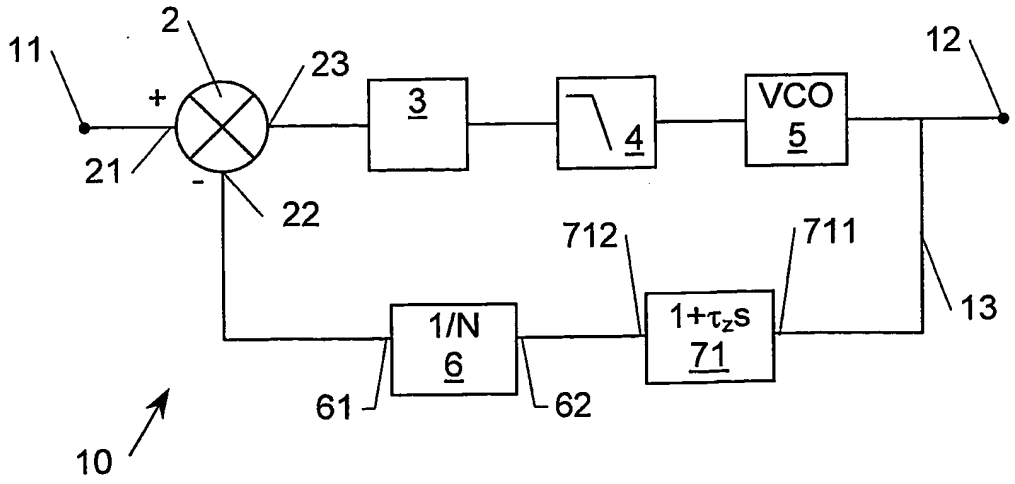
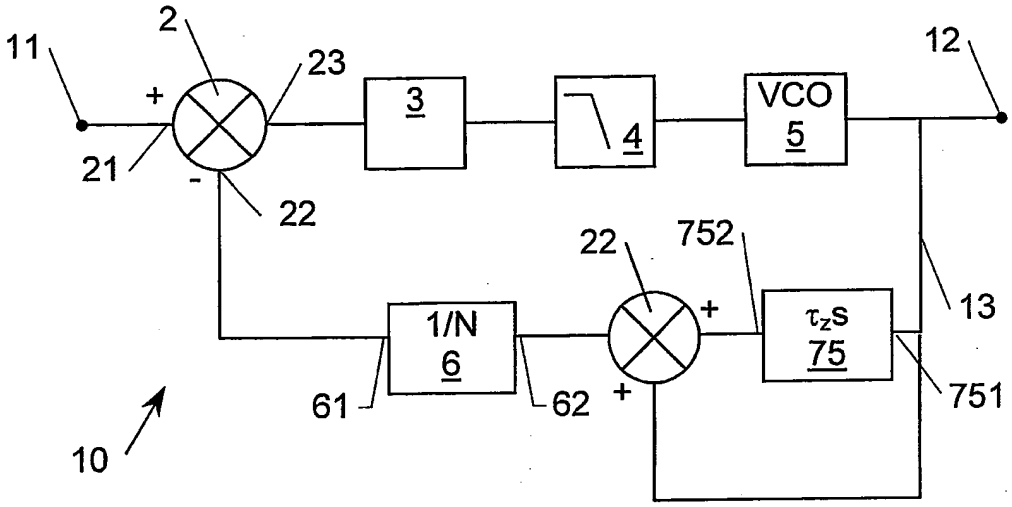

11
2
23
12
+
3
4
VCO
5
21
-
22
712
711
13
1/N
6
1+τzs
71
61
62
10

Fig. 9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2
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12
+
3
4
VCO
5
21
-
22
22
752
13
1/N
6
+
τ_zs
75
61
62
+
751
10

Fig. 10

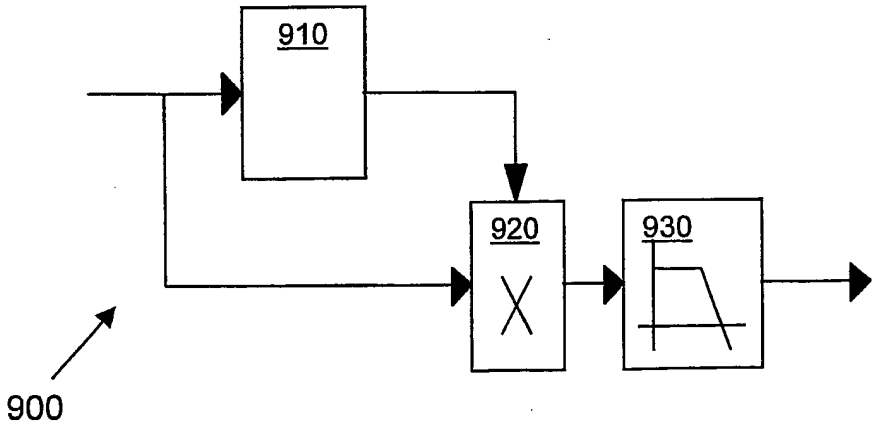
910
920
930
900

Fig. 11